1.1. ==================================			VELL RECORD I			· ₁ -								
H		Fraction		1	ction Numbe		Range Number							
	rton		NW 1/4 SW		5] T 4 S	R 22 ₽(W)							
Distance and direction from nearest town or city street address of well if located within city?														
6 Miles South, 2 3/4 miles East of Norton 2 WATER WELL OWNER: Velma Lowry														
	V C I III C	a Lowry				Donald of Anido II								
RR#, St. Address, Bo	003 =	E. Lincol					Division of Water Resources							
City, State, ZIP Code	Norte	on, Ks. 6	7654-2015	220		Application Number:								
3 LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL. 220 ft. ELEVATION:														
	N De					2 ft.								
 	! W					urface measured on mo/day/ye								
NW	NE					after hours p								
[] [after hours p								
A A I						andii								
	! W	ELL WATER TO !		5 Public water		8 Air conditioning 11								
X sw	SE	1 Domestic				9 Dewatering 12	1 2							
	1 1	2 Irrigation				10 Monitoring well	1 (
<u> </u>			teriological sample si	ubmitted to D		Yes; If yes	· · · · · · · · · · · · · · · · · · ·							
-		itted				ater Well Disinfected? Yes								
5 TYPE OF BLANK			Wrought iron				ed . X Clamped							
1 Steel	3 RMP (SR)		Asbestos-Cement			•	ded							
2 PVC	4 ABS		Fiberglass	• • • • • •		Thre	eaded							
Blank casing diamete	r	. to ! O.V	ft., Dia	in. to		ft., Dia	. in. to ft.							
			, weight	96	Ibs	./ft. Wall thickness or gauge I	No • . 4.4.5							
TYPE OF SCREEN	OR PERFORATION M			7 <u>PV</u>		10 Asbestos-cem	· ·							
1 Steel	3 Stainless st		Fiberglass			11 Other (specify	·) · · · · · · · · -							
2 Brass			Concrete tile	9 AB	S	12 None used (o	pen hole)							
SCREEN OR PERFO				d wrapped		8 Saw cut	11 None (open hole)							
1 Continuous s			6 Wire w	rapped		9 Drilled holes								
E .	tter 4 Key p	punched	7 Torch			10 Other (specify)								
SCREEN-PERFORAT	TED INTERVALS:		D.U ft. to	SCREEN-PERFORATED INTERVALS: From. 180 ft. to 220 ft., From ft. to ft.										
From ft. to														
			ft. to		ft., Fr	om , ft.	toft.							
GRAVEL PA	ACK INTERVALS:			220	ft., Fr	om ft. om ft.	toft.							
•		From		220	ft., Fr ft., Fr ft., Fr	om	to							
6 GROUT MATERIA	.L: 1 Neat cem	From 2 0	ft. to 2 0ft. to ft. to Cement grout	220 3 Bento	ft., From tt., From t	om	to							
6 GROUT MATERIA Grout Intervals: Fro	L: 1 Neat cem	From 2 (ft. to 2 0ft. to ft. to Cement grout	220 3 Bento	ft., Fronte 4	om	to							
6 GROUT MATERIA Grout Intervals: Fro What is the nearest s	L: 1 Neat cem om. 0	From	ft. to ft. to ft. to cement grout ft., From	220 3 Bento	ft., Frft., Fr. ft., Fr. onite 4 to	om ft. om ft. 4 Other ft., From estock pens 14 //	to							
6 GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank	L: 1 Neat cerrom0ft. source of possible cor	From	ft. to ft. to ft. to ft. to Cement grout ft., From	220 3 Bento ft.	ft., Fronite 10 Live 11 Fue	om ft. om ft. om ft. 4 Other ft., From estock pens 14 / storage 15 (to							
GROUT MATERIA Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines	on	From	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago	220 3 Bento ft.	ft., Fronte to	om	to							
6 GROUT MATERIA Grout Intervals: From What is the nearest some support of the second o	L: 1 Neat cerrom0ft. source of possible cor	From	ft. to ft. to ft. to ft. to Cement grout ft., From	220 3 Bento ft.	to	om	to							
GROUT MATERIA Grout Intervals: From What is the nearest some service of the servi	on	From	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	to	om	to ft. to ft. to ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)							
GROUT MATERIA Grout Intervals: From the second of the seco	on	From	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	ft., Fr. ft.	om ft. om ft. om ft. 4 Other ft., From estock pens 14 / il storage 15 (citizer storage 16 (ecticide storage any feet?	to							
GROUT MATERIA Grout Intervals: From What is the nearest some service tank 2 Sewer lines 3 Watertight service points of the point	on	From	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	10 Live 12 Fert 13 Inse How m	om ft. om ft. om ft. 4 Other ft., From estock pens 14 / ilstorage 15 (itilizer storage 16 (exticide storage any feet? PLUGGING Med. Sand	to ft. to ft. to ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)							
GROUT MATERIA Grout Intervals: From the service of	L: 1 Neat cerr om. 0	From	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft. on FROM 93 97	10 Live 12 Fert 13 Inse How m 70 97 98	om ft. om ft. om ft. 4 Other ft., From estock pens 14 / storage 15 (ftilizer storage 16 (ecticide storage any feet? PLUGGING Med. Sand Clay	to ft. to ft. to ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)							
GROUT MATERIA Grout Intervals: From the service of	L: 1 Neat cerr om. 0	From	ft. to ft. to ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft. on FROM 93 97 98	10 Live 12 Fert 13 Inse How m TO 97 98 101	om ft. om ft. om ft. 4 Other ft., From estock pens 14 / storage 15 (tilizer storage 16 (ecticide storage any feet? PLUGGING Med. Sand Clay Clay	toft. toft. toft. ft. toft. Abandoned water well Oil well/Gas well Other (specify below)							
GROUT MATERIA Grout Intervals: From the second seco	Surface Silt Clay Clay Clay Clay Clay Clay Clay Clay	From	ft. to ft. to ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft. Son FROM 93 97 98 101	10 Live 12 Fert 13 Inse How m TO 97 98 101 108	om ft. om ft. om ft. 4 Other ft., From ft. estock pens 14 / il storage 15 (citizer storage 16 (ecticide storage any feet? PLUGGING Med. Sand Clay Clay Med. Sand-Clay Med. Sand-Clay	toft. toft. toft. ft. toft. Abandoned water well Oil well/Gas well Other (specify below)							
GROUT MATERIA Grout Intervals: From the second of the seco	Surface Silt Clay Clay Clay Clay Clay Clay Clay Clay	From	ft. to ft. to ft. to ft. to ft. to ft. to Prit privy Sewage lago Feedyard G d Strks.	3 Bento ft. on FROM 93 97 98 101 108	10 Live 12 Fert 13 Inse How m TO 97 98 101 108 110	om ft. om ft. om ft. 4 Other ft., From estock pens 14 / ftilizer storage 15 (esticide storage any feet? PLUGGING Med. Sand Clay Clay Med. Sand-Clay Caliche	toft. toft. toft. ft. toft. Abandoned water well Oil well/Gas well Other (specify below)							
GROUT MATERIA Grout Intervals: From the second of the seco	Surface Silt Clay Clay Caliche C	From. From nent 2 0 to 20 ntamination: lines pol e pit LITHOLOGIC LOC che & San	ft. to ft. to ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft. on FROM 93 97 98 101 108 110	10 Live 12 Fert 13 Inse How m TO 97 98 101 108 110 114	om ft. om ft. om ft. 4 Other ft., From estock pens 14 / storage 15 (dilizer storage 16 (exticide storage any feet? PLUGGING Med. Sand Clay Clay Med. Sand-Clay Caliche Sandstone	to ft. to ft. to ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS							
GROUT MATERIA Grout Intervals: From the second of the seco	Surface Silt Clay Clay Caliche	From. From nent 2 0 to 20 ntamination: lines col e pit LITHOLOGIC LOC che & San lay & Cem le Sand	ft. to ft. to ft. to ft. to ft. to ft. to Prit privy Sewage lago Feedyard G d Strks.	3 Bento ft. on FROM 93 97 98 101 108 110 114	10 Live 12 Fert 13 Inse How m TO 97 98 101 108 110 114 123	om ft. om ft. om ft. 4 Other ft., From estock pens 14 / storage 15 of dilizer storage 16 of ecticide storage any feet? PLUGGING Med. Sand Clay Clay Med. Sand-Clay Caliche Sandstone Fine Sand & Cla	to ft. to ft. to ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS							
GROUT MATERIA Grout Intervals: From What is the nearest of 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 3 3 13 17 17 17 37 37 41 41 50 50 53 58	Surface Silt Clay Caliche C Tight Fin	From. From nent 2 0 to 20 ntamination: lines col e pit LITHOLOGIC LOC che & San clay & Cem ne Sand cliche	tt. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard G d Strks. ented Sand	3 Bento ft. on FROM 93 97 98 101 108 110 114 123	10 Live 12 Fert 13 Inse How m TO 97 98 101 108 110 114 123 125	om ft. om ft. om ft. 4 Other ft., From estock pens 14 / storage 15 of fillizer storage 16 of fillizer storage exticide storage any feet? PLUGGING Med. Sand Clay Clay Med. Sand-Clay Caliche Sandstone Fine Sand & Cla Caliche	to ft. to ft. to ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS							
GROUT MATERIA Grout Intervals: From What is the nearest some some some some some some some some	Surface Silt Clay Clay Clay Caliche C Tight Fin Clay & Ca	From. From nent 2 0 to 20 ntamination: lines col e pit LITHOLOGIC LOC che & San e Sand e Sand e Sand e Clay & Sa	tt. to 20 ft. to ft. to ft. to ft. to ft. to ft. to Pit privy Sewage lago Feedyard G d Strks. ented Sand nd Layers	3 Bento ft. Son FROM 93 97 98 101 108 110 114 123 125	10 Live 12 Fert 13 Insert How m TO 97 98 101 108 110 114 123 125 128	om ft. om ft. om ft. 4 Other ft., From stock pens 14 / storage 15 of tillizer storage ecticide storage any feet? PLUGGING Med. Sand Clay Clay Med. Sand-Clay Clay Med. Sand-Clay Caliche Sandstone Fine Sand & Cla Caliche Fine Sand	to ft. to ft. to ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS							
6 GROUT MATERIA Grout Intervals: From the second se	Surface Silt Clay Clay Clay Clay Clay Clay Clay Clay	From. From nent 2 0 to 20 ntamination: lines col e pit LITHOLOGIC LOC che & San elay & Cem el Sand eliche Clay & Sa ele & Clay L	tt. to 20 ft. to ft. to ft. to ft. to ft. to ft. to Pit privy Sewage lago Feedyard G d Strks. ented Sand nd Layers	3 Bento ft. Son FROM 93 97 98 101 108 110 114 123 125 128	10 Live 12 Fert 13 Inse How m TO 97 98 101 108 110 114 123 125 128 130	om ft. om ft. om ft. om ft. 4 Other ft., From estock pens 14 / storage 15 of tilizer storage ecticide storage any feet? PLUGGING Med. Sand Clay Clay Med. Sand-Clay Clay Med. Sand-Clay Caliche Sandstone Fine Sand & Cla Caliche Fine Sand Caliche Fine Sand Caliche Fine Sand Caliche	to ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft. ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS Strks.							
6 GROUT MATERIA Grout Intervals: From the second se	Surface Silt Clay Clay Caliche C Tight Fin Clay & Ca Caliche, Sandstone Med. Sand	From. From nent 2 0 to 20 ntamination: lines col e pit LITHOLOGIC LOC che & San elay & Cem el Sand eliche Clay & Sa ele & Clay L	tt. to 20 ft. to ft. to ft. to ft. to ft. to ft. to Pit privy Sewage lago Feedyard G d Strks. ented Sand nd Layers	3 Bento ft. Son FROM 93 97 98 101 108 110 114 123 125 128 130	10 Live 12 Fert 13 Inse How m TO 97 98 101 108 110 114 123 125 128 130 136	om ft. om ft. om ft. om ft. 4 Other ft., From estock pens 14 / storage 15 of tilizer storage exticide storage any feet? PLUGGING Med. Sand Clay Clay Med. Sand-Clay Caliche Sandstone Fine Sand & Cla Caliche Fine Sand Caliche Clay & Caliche	to ft. to ft. to ft. . ft. to ft. . ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS Strks.							
6 GROUT MATERIA Grout Intervals: From the second of the se	Surface Silt Clay Clay Caliche Caliche, Sandstone Med. Sand Caliche Caliche Caliche Caliche Caliche, Cand Caliche Caliche, Cand Caliche Caliche, Cand Caliche Caliche, Cand Caliche	From. From nent 2 0 to 20 ntamination: lines col e pit LITHOLOGIC LOC che & San elay & Cem el Sand eliche Clay & Sa ele & Clay L	tt. to 20 ft. to ft. to ft. to ft. to ft. to ft. to Pit privy Sewage lago Feedyard G d Strks. ented Sand nd Layers	3 Bento ft. Son FROM 93 97 98 101 108 110 114 123 125 128 130 136	10 Live 12 Fert 13 Inse How m TO 97 98 101 108 110 114 123 125 128 130 136 142	om ft. om ft. om ft. om ft. 4 Other ft., From estock pens 14 / 1 storage 15 of cilizer storage 16 of ecticide storage any feet? PLUGGING Med. Sand Clay Clay Med. Sand-Clay Caliche Sandstone Fine Sand & Cla Caliche Fine Sand Caliche Clay & Caliche Sandstone & Clay Clay & Caliche Sandstone & Clay	to ft. to ft. to ft. . ft. to ft. . ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS Strks.							
6 GROUT MATERIA Grout Intervals: From What is the nearest some some some some some some some some	Surface Silt Clay Clay Caliche Caliche, Sandstone Med. Sand Clay Clay Caliche Clay Caliche Caliche, Candstone Caliche	From. From nent 2 0 to 20 ntamination: lines col e pit LITHOLOGIC LOC che & San clay & Cem ne Sand cliche Clay & Sa clay & Sa clay & Clay L	control of the contro	3 Bento ft. on FROM 93 97 98 101 108 110 114 123 125 128 130 136 142	10 Live 12 Fert 13 Inse How m TO 97 98 101 108 110 114 123 125 128 130 136 142 146	om ft. om ft. om ft. om ft. 4 Other ft., From estock pens 14 / 1 storage 15 of filizer storage 16 of filizer storage any feet? PLUGGING Med. Sand Clay Clay Med. Sand-Clay Caliche Sandstone Fine Sand & Cl. Caliche Fine Sand Caliche Caliche Clay & Caliche Sandstone & Cl. Med. Sand	to ft. to ft. to ft. . ft. to ft. . ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS Strks.							
GROUT MATERIA Grout Intervals: From What is the nearest some some some some some some some some	Surface Silt Clay Clay Caliche C Tight Fin Clay & Ca Caliche, Sandstone Med. Sand Cay Clay Tight San	From. From nent 2 0 to 20 ntamination: lines col e pit LITHOLOGIC LOG che & San e Sand e Sand e Sand e Clay & Cem e & Clay L	control of the contro	3 Bento ft. on FROM 93 97 98 101 108 110 114 123 125 128 130 136 142 146	10 Live 12 Fert 13 Inse How m TO 97 98 101 108 110 114 123 125 128 130 136 142 146 152	om ft. om ft. om ft. om ft. 4 Other ft., From estock pens 14 / 4 storage 15 of fillizer storage 16 of fillizer storage exticide storage any feet? PLUGGING Med. Sand Clay Clay Med. Sand-Clay Caliche Sandstone Fine Sand Caliche Fine Sand Caliche Fine Sand Caliche Clay & Caliche Sandstone & Clay Med. Sand Caliche Fine Sand Caliche Fine Sand Caliche Fine Sand Caliche Sandstone & Clay Med. Sand Tight Sand	to ft. Abandoned water well Oil well/Gas well Other (specify below) ft. Strks.							
6 GROUT MATERIA Grout Intervals: From What is the nearest some some series of the seri	Surface Silt Clay Clay Clay Clay Clay Clay Clay Clay	From. From nent 2 0 to20 ntamination: lines col e pit LITHOLOGIC LOC che & San e Sand clay & Cem e Sand cliche Clay & Sa e & Clay L	d Strks. ented Sand nd Layers ayers	3 Bento ft. Son FROM 93 97 98 101 108 110 114 123 125 128 130 136 142 146 152	10 Live 12 Fert 13 Insert How m TO 97 98 101 108 110 114 123 125 128 130 136 142 146 152 157	om ft. om ft. om ft. om ft. 4 Other ft., From estock pens 14 / storage 15 of cilizer storage 16 of ecticide storage eny feet? PLUGGING Med. Sand Clay Clay Med. Sand-Clay Caliche Sandstone Fine Sand & Cla Caliche Fine Sand Caliche Fine Sand Caliche Clay & Caliche Sandstone & Clay Med. Sand Caliche Fine Sand Caliche Clay & Caliche Sandstone & Clay Med. Sand Tight Sand Clay & Sandsto	to							
6 GROUT MATERIA Grout Intervals: From the second of the se	Surface Silt Clay Clay Clay Clay Clay Clay Clay Clay	From. From nent 2 0 to 20 ntamination: lines col e pit LITHOLOGIC LOG che & San e Sand clay & Cem e Sand cliche Clay & Sa e & Clay L d column Clay & Clay L d	tt. to 20 ft. to 20 ft. to tt. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard G d Strks. ented Sand nd Layers ayers : This water well wa	3 Bento ft. Son FROM 93 97 98 101 108 110 114 123 125 128 130 136 142 146 152 as (1) constru	10 Live 12 Fert 13 Insert How m TO 97 98 101 108 110 114 123 125 128 130 136 142 146 152 157 acted, (2) received.	om ft. om ft. om ft. om ft. 4 Other ft., From estock pens 14 / storage 15 of tilizer storage 16 of ecticide storage any feet? PLUGGING Med. Sand Clay Clay Med. Sand-Clay Caliche Sandstone Fine Sand & Cla Caliche Fine Sand Caliche Fine Sand Caliche Fine Sand Caliche Fine Sand Caliche Sandstone & Clay Med. Sand Constructed, or (3) plugged unconstructed, or (3) plug	to ft. to ft. to ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) ft. INTERVALS Strks. ay Layers ay ne Strks. der my jurisdiction and was							
6 GROUT MATERIA Grout Intervals: From the second of the se	Surface Silt Clay Clay Clay Clay Clay Clay Clay Clay	From. From nent 2 0 to 20 ntamination: lines col e pit LITHOLOGIC LOG che & San e Sand clay & Cem e Sand cliche Clay & Sa e & Clay L d column Clay & Clay L d	tt. to 20 ft. to 20 ft. to tt. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard G d Strks. ented Sand nd Layers ayers : This water well wa	3 Bento ft. Son FROM 93 97 98 101 108 110 114 123 125 128 130 136 142 146 152 as (1) constru	10 Live 12 Fert 13 Insert How m TO 97 98 101 108 110 114 123 125 128 130 136 142 146 152 157 acted, (2) received.	om ft. om ft. om ft. om ft. 4 Other ft., From estock pens 14 / storage 15 of cilizer storage 16 of ecticide storage eny feet? PLUGGING Med. Sand Clay Clay Med. Sand-Clay Caliche Sandstone Fine Sand & Cla Caliche Fine Sand Caliche Fine Sand Caliche Clay & Caliche Sandstone & Clay Med. Sand Caliche Fine Sand Caliche Clay & Caliche Sandstone & Clay Med. Sand Tight Sand Clay & Sandsto	to ft. to ft. to ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)							
6 GROUT MATERIA Grout Intervals: From What is the nearest some some some some some some some some	Surface Silt Clay Caliche C Tight Fin Clay & Ca Caliche, Sandstone Med. Sand Caliche Clay Tight San Caly Caly Caly Caly Caly Caly Caly Caly	From. From nent 2 0 to 20 ntamination: lines pol e pit LITHOLOGIC LOC che & San e Sand clay & Cem ne Sand cliche Clay & Sa e & Clay L l nd ly s CERTIFICATION 6-15-9	this water well wa	3 Bento ft. Son FROM 93 97 98 101 108 110 114 123 125 128 130 136 142 146 152 s (1) constru	10 Live 11 Fue 12 Fert 13 Inse How m TO 97 98 101 108 110 114 123 125 128 130 136 142 146 152 157 octed, (2) recard this recard and this recard to the fit, From the fit of the	om ft. om ft. om ft. om ft. 4 Other ft., From estock pens 14 / storage 15 of tilizer storage 16 of ecticide storage any feet? PLUGGING Med. Sand Clay Clay Med. Sand-Clay Caliche Sandstone Fine Sand & Cla Caliche Fine Sand Caliche Fine Sand Caliche Fine Sand Caliche Fine Sand Caliche Sandstone & Clay Med. Sand Constructed, or (3) plugged unconstructed, or (3) plug	to ft. to ft. to ft. to ft. to ft. . ft. to ft. . ft. to ft. Abandoned water well Other (specify below) INTERVALS Strks. ay Layers ay Layers me Strks. der my jurisdiction and was nowledge and belief. Kansas							
6 GROUT MATERIA Grout Intervals: From What is the nearest some some some some some some some some	Surface Silt Clay Clay Caliche C Tight Fin Clay & Ca Caliche, Sandstone Med. Sand Caliche Clay Tight San Sandy Cla Chay Tight San Sandy Cla Chay Tight San Sandy Cla Chay Clay Tight San Caliche Clay Caliche Clay Tight San Caliche Caliche Clay Tight San	From. From nent 2 0 to 20 ntamination: lines pol e pit LITHOLOGIC LOC che & San e Sand clay & Cem ne Sand cliche Clay & Sa e & Clay L l nd ly s CERTIFICATION 6-15-9	this water well wa	3 Bento ft. Son FROM 93 97 98 101 108 110 114 123 125 128 130 136 142 146 152 s (1) constru	10 Live 11 Fue 12 Fert 13 Inse How m TO 97 98 101 108 110 114 123 125 128 130 136 142 146 152 157 octed, (2) recard this recard and this recard to the fit, From the fit of the	om ft. om ft. om ft. om ft. om ft. 4 Other ft., From estock pens 14 / storage 15 / ftilizer storage 16 / ecticide storage any feet? PLUGGING Med. Sand Clay Clay Med. Sand-Clay Caliche Sandstone Fine Sand & Clay Caliche Fine Sand Caliche Fine Sand Caliche Clay & Caliche Sandstone & Clay Med. Sand Caliche Colay & Caliche Sandstone & Clay Caliche Clay & Caliche Sandstone & Clay Constructed, or (3) plugged uncord is true to the best of my key on (mo/day/yr) (Colay)	to ft. to ft. to ft. to ft. to ft. . ft. to ft. . ft. to ft. Abandoned water well Other (specify below) INTERVALS Strks. ay Layers ay Layers me Strks. der my jurisdiction and was nowledge and belief. Kansas							
GROUT MATERIA Grout Intervals: From What is the nearest some section of the section from well? FROM TO 0 3 3 13 13 17 17 37 37 41 41 50 50 53 53 58 58 68 68 71 71 79.5 79.5 83 83 86 86 88 88 93 7 CONTRACTOR'S completed on (mo/da Water Well Contractor under the business of the section of t	Surface Silt Clay Clay Caliche Caliche, Sandstone Med. Sand Caliche Clay Tight Fine Clay & Ca Caliche, Sandstone Med. Sand Caliche Clay Tight San Sandy Cla OR LANDOWNER'S Myyear) T's License No. ame of typewriter or ball point pen.	From. From nent 2 0 to 20 ntamination: lines col e pit LITHOLOGIC LOC che & San e Sand e Sand e Sand e Clay & Cem e Sand	this water well was a control of the state o	3 Bento ft. 3 Bento ft. 5 ft. 6 ft. 6 ft. 6 ft. 6 ft. 6 ft. 7 ft	10 Live 12 Fert 13 Insert How m 10 11 4 123 125 128 130 136 142 146 152 157 Detect, (2) recase completed by (sign underline or circle.	om ft. om ft. om ft. om ft. om ft. 4 Other ft., From estock pens 14 / storage 15 / ftilizer storage 16 / ecticide storage any feet? PLUGGING Med. Sand Clay Clay Med. Sand-Clay Caliche Sandstone Fine Sand & Clay Caliche Fine Sand Caliche Fine Sand Caliche Clay & Caliche Sandstone & Clay Med. Sand Caliche Colay & Caliche Sandstone & Clay Caliche Clay & Caliche Sandstone & Clay Constructed, or (3) plugged uncord is true to the best of my key on (mo/day/yr) (Colay)	to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS Strks. ay Layers ay ne Strks. ayers der my jurisdiction and was nowledge and belief. Kansas ont.)							

	UN OF WA			260	tion Number	Township	Number	Range Number	
County:	Nortor	ı S	W 14 NW 14 SW	1/4	5	т 4	S	l r 22 e⁄w ∣	
Distance a	nd direction	from nearest town or city	street address of well if locate	d within city?				•	
		•		•					
							A		
	R WELL OW	77.a.l.m.a	Towns (aont)						
RR#, St. A	Address, Bo	(#: Verma	Lowry(cont.)			Board of	Agriculture, [Division of Water Resources	
City, State	, ZIP Code	:				Applicati	on Number:		
LOCATE	WELL'S L	OCATION WITH 4 DEPT	H OF COMPLETED WELL	220	# FIFVAT	ION:			
→ AN "X"	IN SECTIO	V H()X·						l l	
			Groundwater Encountered						
Ī	-	WELL'S	STATIC WATER LEVEL						
	_ \w	NE	Pump test data: Well water	erwas	ft. aft	er	hours put	mping gpm	
	- , , , ,	Est. Yield	d gpm: Well water	erwas	ft. aft	er	hours pu	mping gpm	
	; l	' 1 1	e Diameterin. to					· · ·	
. w ⊢	i		ATER TO BE USED AS:	5 Public water		3 Air conditioni		Injection well	
-	i						•	•	
1 -	_ sw	SF 1	omestic 3 Feedlot			_		Other (Specify below)	
	1		igation 4 Industrial	_	-				
1 1	1	Wasach	nemical/bacteriological sample	submitted to De	epartment? Yes	sNo	; If yes,	mo/day/yr sample was sub-	
_	9	mitted			Wate	er Well Disinfed	ted? Yes	No	
5 TYPE C	DE BLANK	CASING USED:	5 Wrought iron	8 Concre	ete tile	CASING I		Clamped	
1 Ste		3 RMP (SR)	•					· i	
		, ,	6 Asbestos-Cement		(specify below	•		ed	
2 PV		4 ABS	7 Fiberglass					nded	
Blank casi	ng diameter	in. to	ft., Dia	in. to		ft., Dia		in. to ft.	
Casing hei	ight above la	and surface	in., weight		Ibs./ft	t. Wall thicknes	s or gauge N	o	
		R PERFORATION MATER		7 PV			sbestos-ceme		
1 Ste	a a l	3 Stainless steel	5 Fiberglass	8 BM	IP (SR)				
			-						
2 Bra	-	4 Galvanized steel	6 Concrete tile	9 AB	5		one used (op		
SCREEN	OR PERFO	RATION OPENINGS ARE:	5 Gauz	ed wrapped		8 Saw cut		11 None (open hole)	
1 Co	ntinuous slo	t 3 Mill slot	6 Wire	wrapped		9 Drilled hole	s		
2 Lo	uvered shut	ter 4 Key punche	ed 7 Torcl	n cut		10 Other (spec	ify)		
SCREEN-F	PERFORATI	ED INTERVALS: From	ft. to .		ft From	1	ft. t	o	
			ft. to .						
	PAVEL DA		ft. to .						
1		From				1		o ft.	
6 GROUT			2 Cement grout						
Grout Inter	rvals: Fro	m ft. to	ft., From	ft.	to	ft., From		ft. to	
What is the	e nearest so	ource of possible contamina	ation:		10 Livesto	ock pens	14 A	bandoned water well	
1 Se	ptic tank	4 Lateral lines	7 Pit privy		11 Fuel s	torage	15 O	il well/Gas well	
2 Se	wer lines	5 Cess pool	• •	8 Sewage lagoon		er storage		16 Other (specify below)	
			,	,0011					
	•	ver lines 6 Seepage pit	9 Feedyard			icide storage			
Direction f			10000100	T ====:	How man		DI LIGOINO II	NTED VALO	
FROM	10	LITHO	LOGIC LOG	FROM	то		PLUGGING II	NIEHVALS	
157	163	Fine Sand							
163	168	Clay			<u></u>				
168	170	Sand & Clay			,				
170	184	Fine Sand							
184	198	Sandstone			 				
		Caliche & Cla	217		 				
198	204								
204	220	Sandy Clay w	/Sand Strks.						
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7 CONT			TEICATION, This	(4)			\ _!	law was invitable	
		7 1 5	「IFICATION: This water well v 이 3						
completed	on (mo/day	(Voor) U-1J-			and this recor	a is true to the	pest of my kn	owledge and belief. Kansas	
		, your,							
Water Wel		's License No	5.4 This Water V	Vell Record wa	s completed o	n (mo/day/yr)	6-21-9		
		's License No		Vell Record wa		n (mo/day/yr)			

INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top thread copies to Kansas Departmen of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.